IBM Infoprint 1332, Infoprint 1352, Infoprint 1372 and IBM MFP Options

Infoprint 1332

Infoprint 1372

business printing solutions

To compete effectively in today's demanding business environment, businesses need affordable and reliable printing solutions. Designed for small, medium and large sized workgroups, the IBM Infoprint 1332, Infoprint 1352 and Infoprint 1372 deliver fast print speeds, flexible connectivity and extensive input and output options to enable a scalable solution.

- *Delivers output at fast print speeds for exceptional productivity*
- *Offers a wide range of input and output options for increased flexibility*
- *Integrate easily with multi-function options*
- *Provide expert onsite printer repair from specially trained professionals*

Enabling quick output and high-quality

The Infoprint 1332, Infoprint 1352 and Infoprint 1372 can help you achieve fast turn around and help make your workgroup more productive with a first-page-out time of less than ten seconds and output delivery of up to 33, 38 and 43 ppm respectively

Versatile and expandible

The Infoprint 1000 family supports a variety of media types and sizes such as envelopes,transparencies and universal size paper. Increased input and output options, including finishing devices that staple and hole-punch, add versatility to your printing. Modular paper handling capabilities are easily expandible, providing printing flexibility to enhance productivity.

Consolidating IT hardware

By upgrading the Infoprint 1332, Infoprint 1352 and Infoprint 1372 with any one of the IBM M22, M26 and M30 MFP Options, you can consolidate on one device full-function copy, fax and network scan capabilities, including fax from workstation, scan to e-mail and FTP. The Multifunction Options can enhance production, and help improve process times, reduce costs and optimise device and space utilisation.

Consolidated supplies for printing, copying and faxing can help reduce costs, user intervention and stock management. And the M22, M26 and M30 provide intuitive user interfaces (the M30 has a colour touchscreen), easy-to-use address book (the M30 adds enterprise directory integration), enhanced image processing and easy printer integration for demanding workflow requirements, such as routing, indexing and archiving.

Improve processing time and create a scalable output solution by upgrading the IBM Infoprint 1352 with the IBM M26 MFP Option.

Enabling mobile computing and wireless technology

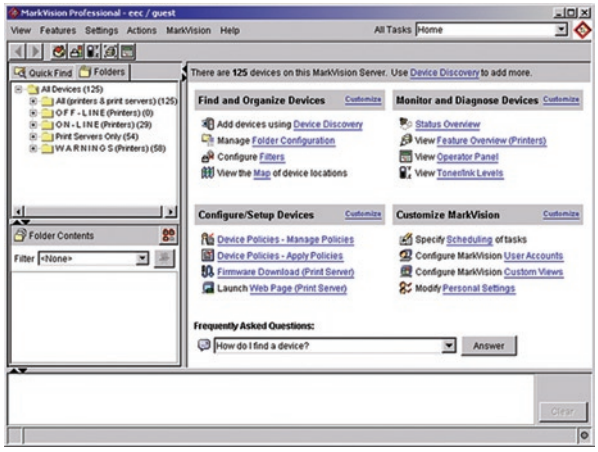
Today 's workgroups need fast, reliable connectivity and the ability to print images from the Web, in wired or non-wired environment. With the Infoprint 1000 family's network-ready Ethernet and standard parallel/USB interfaces, easy host connections and high-speed communications are a given. New wireless printing solutions enables the Infoprint 1000 family to meet the needs of businesses, large and small. Bluetooth[3] and 802.11b Wireless Ethernet technology lets you print to the IBM workgroup printers from PCs, handheld devices and mobile phones. Decryption option offers built-in authentication and encryption technology for secure data transfer.

Pro-active real-time remote management

Included with the Infoprint 1000 printers, the MarkVision print management tool, offers proactive, realtime monitoring, e-mail and pager notification of printer conditions. MarkVision Professional is designed to reduce the overall cost of network printing services while increasing the availability and variety of printing resources for all users. With more and more print devices distributed across organisations, the need for a printer and multi-function device management tool has become even more critical. MarkVision Professional makes it easy to set up, manage and maintain printers, while increasing productivity across the enterprise.

A solution that satisfies IT and Helpdesk centre

MarkVision Professional gives the ability to monitor, configure and manipulate every printer in the enterprise, even including those at different sites, in real time from one central point or through a web browser at any point anywhere in the company. This will help to resolve – and prevent – printing problems quickly and cost effectively.


MarkVision Professional - eec / guest
View Features Settings Actions MarkVision Help
All Tasks Home
Quick Find Folders
There are 125 devices on this MarkVision Server. Use Device Discovery to add more.
Find and Organize Devices
Monitor and Diagnose Devices
Configure/Setup Devices
Customize MarkVision
Folder Contents
Filter <None>
Frequently Asked Questions:
How do I find a device?
Answer

Go one step further and automate processes!

Inside MarkVision Professional, the MarkVision Messenger listens for certain printer events to occur, then sends an alert automatically when that condition arises. It provides real-time notification of printer conditions via e-mail, paging or other applications and facilitates automated responses to any alert before it becomes critical and disruptive to user productivity.

Optimising a fleet of printers

Finally, MarkVision Professional enables to better keep track of printing assets by collecting and storing hardware inventory data into any database application or corporate asset management package. This helps to understand a specific printer's utilisation and enables to make informed decisions with regards to new printer acquisitions versus reallocation of existing resources.

Low cost of ownership

High-yield cartridges help you minimise costly interventions and lost time due to supply outages. The printer's toner darkness settings can help save as much as 50 percent on toner usage to further increase the time between supply replacements and help save money. Additionally, IBM offers a cartridge return programme to help keep supply costs low.

Relying on world-class service

With IBM onsite repair service offerings, you can be confident that specially trained customer engineers will come to your location to help keep your operation running smoothly. With IBM service, you receive high-quality, reliable support from experts with comprehensive knowledge of IBM printers, software and supplies. Next-day 11x5 and customised service offerings are available on all IBM printers in EMEA.

Relying on cost-effective output solutions from an industry leader

The IBM Infoprint 1332, 1352 and 1372 can help you increase productivity by offering outstanding values for high output speeds, fast first-page-out excellent print quality and multiple configuration and finishing options. And the IBM M22, M26 and M30 MFP Options help protect your printer investment by providing an affordable upgrade to copy, fax and network scan functionality for a scalable output solution. For more information, contact your local IBM representative or visit: **ibm.com**/printers/eu

MFP Options at a glance	IBM M22	IBM M26	IBM M30
Input document handling			
Automatic document feeder			
– Capacity	25 sheets	50 sheets	50 sheets
– Maximum speed	15ipm monochrome, 14ipm colour	23ipm monochrome, 14ipm colour	23ipm monochrome, 14ipm colour
Maximum original size			
– ADF	216x356mm	216x356mm	216x356mm
– Flatbed	210x297mm (A4)	210x297mm (A4)	210x297mm (A4)
Input	Simplex	Duplex (single pass)	Duplex (single pass)
Console type	LCD	LCD	Touchscreen
Scanning capabilities			
Maximum optical resolution	600x600dpi	600x600dpi	300x300dpi
Scan file formats	JPEG, TIFF, PDF, Adobe PostScript Level 2	JPEG, TIFF, PDF, Adobe PostScript Level 2	JPEG, TIFF, PDF, Adobe PostScript Level 2
Type	Colour and monochrome	Colour and monochrome	Colour and monochrome
Scan destinations/archiving	FTP server, workstation, e-mail	FTP server, workstation, e-mail	FTP server, workstation, e-mail
LDAP integration	Via internal web browser	Via internal web browser	Directly on the panel
Custom scan profiles	Yes	Yes	Yes
Fax capabilities			
Maximum fax resolution	400x400dpi	400x400dpi	400x400dpi
Modem speed	33.6Kbps	33.6Kbps	33.6Kbps
Receive fax/receive to memory	Yes/Yes	Yes/Yes	Yes/Yes
Send hard copy fax	Platen or ADF	Platen or ADF	Platen or ADF
Send soft copy fax	From PostScript 3 print driver at workstation	From PostScript 3 print driver at workstation	From PostScript 3 print driver at workstation
Send to fax server	Yes	Yes	Yes
Memory send	Yes	Yes	Yes
Group fax/retry	Yes/Yes	Yes/Yes	Yes/Yes
Shortcut keys	Up to 245 shortcuts	Up to 245 shortcuts	Up to 9,999 shortcuts
Selectable quality modes	Standard, Fine, Superfine, Ultrafine	Standard, Fine, Superfine, Ultrafine	Standard, Fine, Superfine, Ultrafine
Transmission and receive log	Yes	Yes	Yes
Delayed send	No	No	Set time and date
Automatic and customisable cover sheet	No	No	Yes
Internal faxing (scan to FTP)	Yes	Yes	Yes
Fax-server integration	Biscom, Equisys, Omtool, RightFax	Biscom, Equisys, Omtool, RightFax	Biscom, Equisys, Omtool, RightFax
Physical characteristics			
– Dimensions (WxDxH)	498x365x275mm	570x430x190mm	845x521x305mm
– Weight	5.3kg	7kg	11.8kg
Scanner duty cycle	2,000 scans/month	10,000 scans/month	10,000 scans/month
Warranty	One year onsite exchange (upgrades are available)	One year onsite exchange (upgrades are available)	One year onsite service (upgrades are available)

IBM Infoprint printers at a glance	Infoprint 1332/Infoprint 1332L	Infoprint 1352/1372
Maximum speed (up to)	33ppm A4	38ppm/43ppm A4
Processor	300MHz	350/500MHz
First-page-out time	Less than 8.5 seconds (standby)	Less than 10/8.5 seconds (standby)
Technology	A4 monochrome laser	A4 monochrome laser
Maximum monthly usage[1]	175,000 pages	200,000/225,000 pages
Print resolution	300dpi, 600dpi, 1,200dpi	300dpi, 600dpi, 1,200dpi
– Image Quality	1,200	1,200
Models	4527-001/002/007(L)/008(L): base 4527-n01/n02/n07(L)/n08(L): network (n)	4528-001/002, 4529-001/002: base, 4528-n01/n02, 4529-n01/n02: network (n)
Memory (std/max)	32/288MB (base); 64/320MB (n)	64/320MB (base), 80/320MB (n)
– Options	Hard Drive/Flash Memory	Hard Drive/Flash Memory
Paper handling		
– Input capacity (std/max)	350/3,850+envelope feeder	600/4,100+envelope feeder
– Input sources (std/max)	2/7	2/7
– Input options	250 sheet drawer, 500 sheet drawer, 2,000 sheet drawer, 250 and 400 sheet universally adjustable drawer	
– Output capacity (std/max)	250/2,200 (or 2,750)	500/2,450 (or 3,000)
– Output sources (std/max)	1/4	1/4
– Output options	650 sheet output expander, 1,850 sheet high capacity output stacker, staple smart finisher, 5 bin mailbox[2]	
Duplex	Optional	Optional
Connectivity (standard)		
– Base model	USB port, bidirectional parallel port IEEE 1284-B	USB port, bidirectional parallel port IEEE 1284-B
– Network model	USB port, Ethernet 10/100BaseTx	USB port, Ethernet 10/100BaseTx
Internal attachment (optional)	Ethernet 10/100BaseTx, Token-Ring, RS-232C Serial interface card, Parallel 1284-B Interface card, Coax/ Twinax for SCS	
Wireless Adapter	802.11b Wireless, Bluetooth[3]	802.11b Wireless, Bluetooth[3]
External print server	Token-Ring UTP/ STP – 3 Port, Ethernet 10/100BaseTx – 1 Port or 3 Port, Ethernet 10/100BaseTx/Base2 – 1 Port	
Network management Software	MarkVision network printer management software, Tivoli snap-in	
Network environment	Microsoft® Windows® XP, 2000, Me, 98, 95, Windows NT® 4.0 or higher, UNIX®, Linux, Mac OS 8.6 or higher, Novell NetWare 3.x, 4.x, 5.x, 6.x including DDNS and mDNS	
Printer language (standard)	PCL 6 emulation, PostScript 3 emulation, PPDS emulation, PDF V1.2, PDF V1.3	
Application solutions options	Optra Forms, IPDS, Image Quick, Barcode, Decryption, SAP printing	
MFP option	M22, M26, M30	M22, M26, M30
Media		
–Sizes	A4, A5 and universal sizes: minimum 69.85x127mm, maximum: 215.9x355,6mm	
– Types	Plain paper, envelopes, card stock, transparencies and paper labels	
– Weight	60 to 176g/m^2 depending on paper source – labels up to 180g/m^2	
Physical characteristics		
– Weight	17kg (base)	19kg (base)
– Dimensions (WxDxH)	421x498x345mm	436x513x406mm
Environmental characteristics	52dBA/31dBA (idle)	54dBA/32dBA – 55dBA/34dBA (idle)
Supplies[5]		
– Ships with	21K/5K(L) print cartridge	21K print cartridge
– Available	5K and 21K print cartridge	5K, 21K and 32K print cartridge
Cost saving and environmental features	High yield print cartridges, IBM Return Program, selectable print darkness levels (up to 50% toner saving), print and hold (verify print), optional two-sided printing, multi-up printing, alert driven printer management, power saver mode	
Warranty	One year onsite service, three year extension including standard warranty period	
Optional services	Installation-, IBM SmoothStart-, operator-, inventory services and IBM Help Desk	

IBM United Kingdom Limited
emea marketing and publishing services (emaps)
Normandy House
PO Box 32
Bunnian Place
Basingstoke
RG21 7EJ
United Kingdom

The IBM home page can be found at **ibm.com**

IBM, the IBM logo, the e logo, Infoprint, SmoothStart and Tivoli are trademarks of International Business Machines Corporation in the United States, other countries, or both.

Microsoft, Windows, Windows NT, and the Windows logo are trademarks of Microsoft Corporation in the United States, other countries, or both.

UNIX is a registered trademark of The Open Group in the United States, other countries, or both.

Other company, product and service names may be trademarks, or service marks of others.

[1] IBM does not recommend printing this monthly maximum on a consistent basis.

[2] 5 bin mailbox not available on Infoprint 1332 or Infoprint 1332L.

[3] Available via third party.

[4] Assumes 5% toner coverage per page.

References in this publication to IBM products, programs or services do not imply that IBM intends to make these available in all countries in which IBM operates. Any reference to an IBM product, program or service is not intended to imply that only IBM's product, program or service may be used. Any functionally equivalent product, program or service may be used instead.

IBM hardware products are manufactured from new parts, or new and used parts. In some cases, the hardware product may not be new and may have been previously installed. Regardless, IBM warranty terms apply.

This publication is for general guidance only. Information is subject to change without notice. Please contact your local IBM sales office or reseller for latest information on IBM products and services.

Photographs may show design models.

© Copyright IBM Corporation 2003
All Rights Reserved.

IBM EuroReady

PRBEE01018-3 (07/03) DG